

#### **AMENDMENTS TO THE CLAIMS:**

Claims 41-43 are canceled without prejudice or disclaimer. Claims 40 and 44 are amended. The following is the status of the claims of the above-captioned application, as amended.

Claims 1-27. (Canceled)

Claim 28. (Previously presented) A process for production of a mash having enhanced filterability and/or improved extract yield after filtration, which comprises; preparing a mash in the presence of enzyme activities and filtering the mash to obtain a wort, wherein the enzyme activities comprise;

- a) a xylanase of glucoside hydrolase (GH) family 10 present in an amount of at least 15% w/w of the total xylanase and endoglucanase enzyme protein; and
- b) an endoglucanase enzyme protein of a GH family selected from the group consisting of GH12, GH7 and GH5 and present in an amount of at least 40% w/w of the total xylanase and endoglucanase enzyme protein.

Claims 29-30. (Canceled)

Claim 31. (Previously presented) The process of claim 28 wherein the xylanase of GH family 10 is present in an amount of at least 20% w/w of the total xylanase and endoglucanase enzyme protein.

Claim 32. (Previously presented) The process of claim 28 wherein the endoglucanase of GH Family 12, 7 and/or 5 endoglucanase is present in an amount of at least 45% w/w of the total xylanase and endoglucanase enzyme protein.

Claim 33. (Previously presented) The process of claim 28 wherein the xylanase is a type A xylanase.

Claim 34. (Previously presented) The process of claim 28 wherein the xylanase is a type A xylanase having a I1,3terminal/I1,3internal ratio of at least 0.25.

Claim 35. (Previously presented) The process of claim 28 wherein the xylanase has a CBM,

preferably a CBM of family 1.

Claim 36. (Previously presented) The process of claim 28 wherein the xylanase is a xylanase which in the xylanase binding assay described herein has a barley soluble/insoluble fibre binding ratio of at least 0.50.

Claim 37. (Previously presented) The process of claim 28 wherein the xylanase is a xylanase derived from a filamentous fungi selected from the group consisting of a strain of an *Aspergillus* sp., a strain of a *Myceliophthora* sp., a strain of a *Humicola* sp., and a strain of *Trichoderma* sp..

Claim 38. (Previously presented) The process of claim 28 wherein the xylanase is derived from a bacterium.

Claim 39. (Previously presented) The process of claim 28 wherein the endoglucanase is selected from the group consisting of an endoglucanase derived from *Humicola* sp., an endonuclease derived from *Thermoascus* sp., an endonuclease derived from *Aspergillus* sp., and an endonuclease derived from *Trichoderma* sp..

Claim 40. (Currently amended) The process of claim 28 wherein at least one additional enzyme is present, which enzyme is selected from the ~~list comprising~~ group consisting of arabinofuranosidase, ferulic acid esterase and xylan acetyl esterase.

Claims 41-43. (Canceled)

Claim 44. (Currently amended) A composition comprising;  
g-a) a GH10 xylanase present in an amount of at least 15% w/w of the total enzyme protein;  
and/or,  
h-b) a GH12, GH7 and/or GH5 endoglucanase present in an amount of at least 20% w/w of the total enzyme protein.

Claim 45. (Previously presented) The composition according to claim 44 wherein the xylanase is a type A xylanase.

Claim 46. (Previously presented)      The composition according to claim 44 wherein the xylanase is derived from a filamentous fungi.

Claim 47. (Previously presented)      The composition according to claim 44 wherein the xylanase is derived from a bacterium.

Claim 48. (Previously presented)      The composition according to claim 44 wherein the xylanase is selected from the group consisting of a strain of an *Aspergillus* sp., a strain of a *Myceliophthora* sp., and a strain of a *Humicola* sp.

Claim 49. (Previously presented)      A process for production of a mash having enhanced filterability and/or improved extract yield after filtration, which comprises; preparing a mash in the presence of enzyme activities and filtering the mash to obtain a wort, wherein the enzyme activities comprise;

- a)      a xylanase of GH family 10 present in an amount of at least 15% w/w of the total xylanase and endoglucanase enzyme protein; and
- b)      an endoglucanase from *Trichoderma* sp. from *T. reesei* or *T. viride*.

Claim 50. (Previously presented)      The process of claim 49 wherein the endoglucanase is selected from the group consisting of SEQ ID NO: 18, SEQ ID NO: 19 and SEQ ID NO: 20.